

### IN THE SPECIFICATION

Please replace the paragraph beginning at page 49, lines 16-21, with the following rewritten paragraph:

A water vapor adsorption isotherm (25°C) for SAPO-34 (manufactured by UOP LLC) is shown in ~~Fig. 1~~ Fig. 2. It can be seen from ~~Fig. 1~~ Fig. 2 that the adsorbent abruptly adsorbs water vapor at relative vapor pressures of from 0.07 to 0.10, and that the change in adsorption amount in the relative vapor pressure range of from 0.05 to 0.20 is 0.25 g/g.